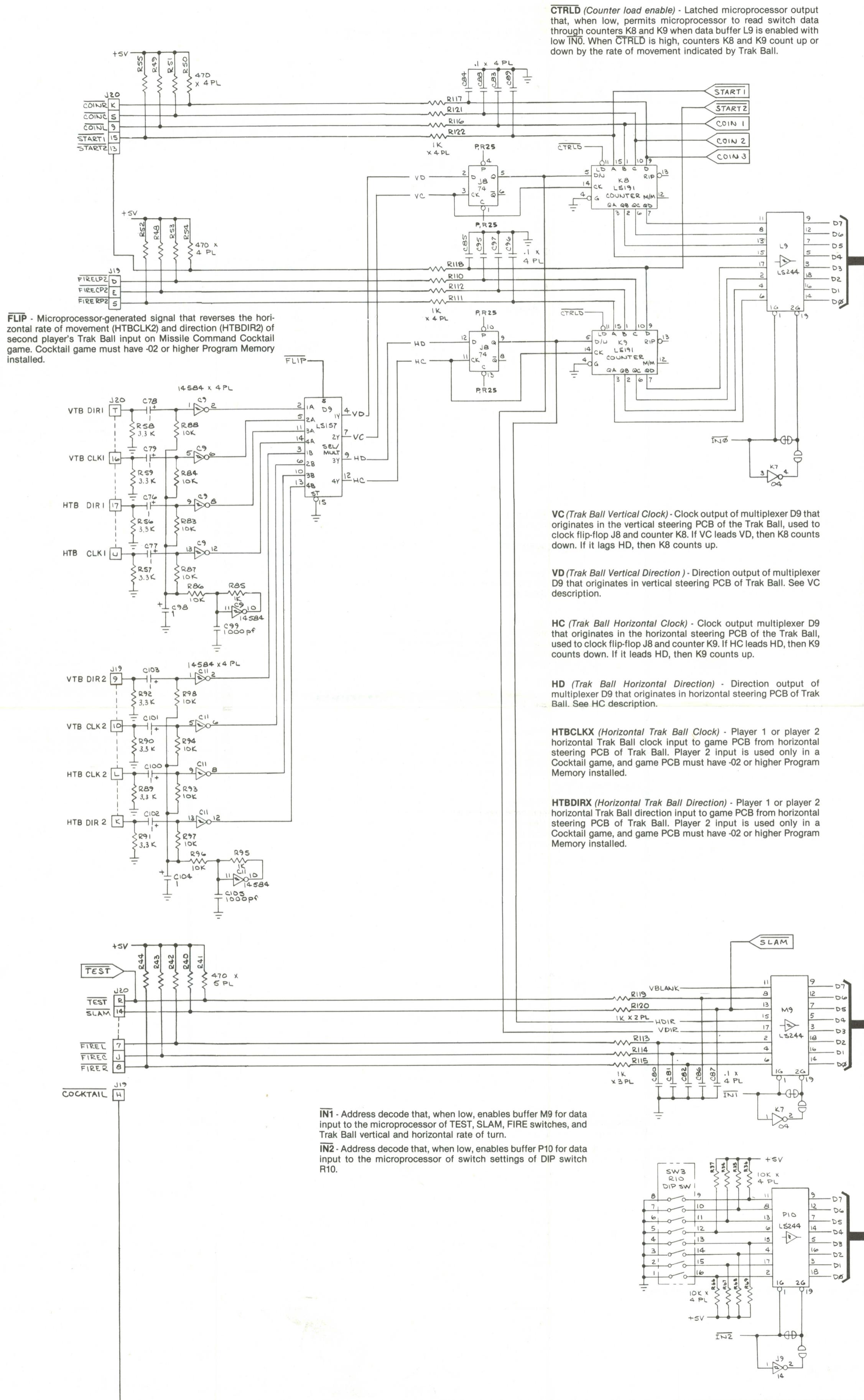


Input Circuits



Memory Map for Address Decoding Circuit,

Sheet 1, Side B

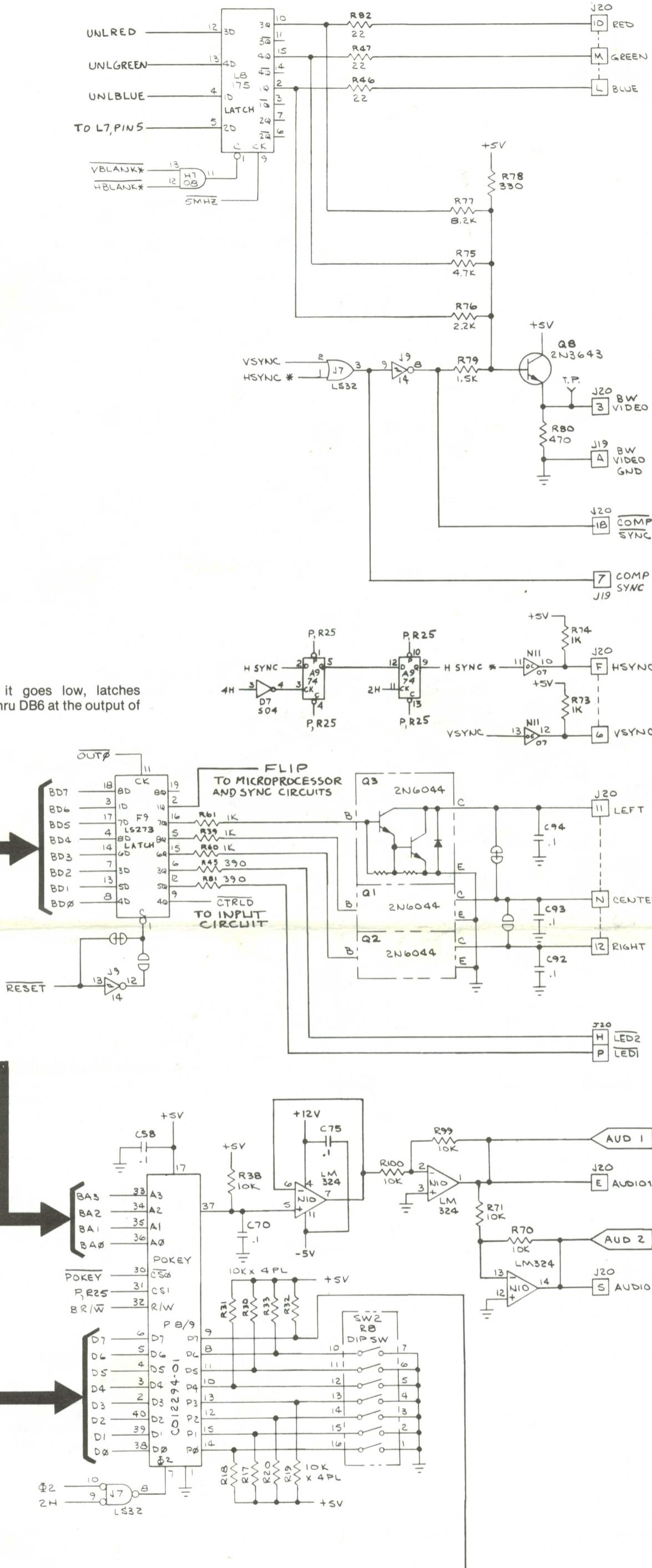
OUT0 - Address decode that, when it goes low, latches microprocessor-buffered data bits DB0 thru DB6 at the output of latch F9.

FROM MICROPROCESSOR

POKEY (POKEY chip enable) - Address decode that, when low, enables custom I/O POKEY chip N/P8/9 for data input or output. The POKEY chip works in conjunction with the microprocessor. It is the input port for DIP switch R8 and the audio output port. BR/W determines the direction of data flow as addressed by BA0 thru BA3.

BR/W (*Buffered Read/Write*) - Microprocessor-generated signal that, when high, allows microprocessor to read POKEY input data from DIP switch R8. When low, allows microprocessor to write to POKEY output.

Output Circuits



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Sheet 2 Side B

MISSILE COMMAND

Input and Output Circuitry

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